

Abstract

The toner of the present invention, comprising a colored resin particle and an external additive, wherein said external additive contains a silica fine particle (A) having a $Dv50/Dv10$ of 1.8 or more, in which $Dv10$ represents a particle diameter at which a volume cumulative total from small particle diameter side is 10% and $Dv50$ represents a particle diameter at which the mentioned volume cumulative total is 50%, a volume average particle diameter in the range from 0.1 to 1.0μ , and a sphericity in the range from 1 to 1.3. The toner of the present invention cause less fog, and excellent resolution on the printed image, excellent in cleaning property, and cause less filming.